

WOJEWODKA, Czeslaw, dr.

Second conference on mechanized cargo handling in communist ports.
Tech gosp morska 11 no.11:321-325 '61.

1. Członek Kolegium Redakcyjnego miesięcznika "Technika i Gospodarka Morska".

WOJEWODKA, Czeslaw, dr.

"Empirical studies on the influence of freight rates, freight income and prices for shipbuilding upon the construction of seagoing freighters" by Jörg Schneider. Reviewed by Czeslaw Wojewodka. Bud okretowe Warszawa 7 no.8:279 Ag '62.

WOJEWODKA, Czeslaw, dr.

"Marketing research in shipbuilding" by Manfred Schelzel,
Günter Sommer. Reviewed by Czeslaw Wojewodka. Bud okretowe
Warszawa 7 no.9:313-314 S '62.

WOJEWODKA, Czeslaw, dr

"German annual on navigation and seaports 1962." Reviewed by
Czeslaw Wojewodka. Bud okretowe Warszawa 7 no.12:424 D '62.

WOJEWODKA, Czeslaw, dr

"Communist ships and shipping" by J.D.Harbron. Reviewed by
Czeslaw Wojewodka. Tech gosp morska 12 no.9:273-274 S
'62.

WOJEWODKA, Czesław, dr

Size and structure of the shipyard output of the German
Democratic Republic. Bud okretowe Warszawa 8 no.8:265-266
Ag '63.

WOJEWODKA, Czeslaw, dr

"Capitalist market and the West German shipbuilding industry"
by Gunther Norenberg. Reviewed by Czeslaw Wojewodka. Bud
okretowe Warszawa 8 no.8:277-278 Ag '63.

WOJEWODKA, Czeslaw, dr

Development of the merchant marine of the German Democratic Republic. Bud okretowe Warszawa 8 no.10:361-362 0 '63.

"Maritime management of the German Democratic Republic. Vol. 1. 1945-160." Reviewed by Czeslaw Wojewodka. 364-365

WOJEWODKA, Czeslaw, dr.

Structure of the world ship production. Bud okretowe War-
szawa 8 no.12:419 D'63.

WOJEWODKA, Czeslaw, dr. (Gdansk)

Soviet freight index. Tech gosp morska 13 no.10:289-292
0 '63.

TEJCHMAN, Andrzej, mgr inz.; WOJEWODKA, Czeslaw, dr.

Review of publications. Tech gosp morska 14 no.3: 84-85
Mr '64.

KAZUBEK, Czeslaw, kpt.z.w.; WOJEWODKA, Czeslaw, dr; KON, W., kpt.z. w.

Review of publications. Tech gosp morska 14 no. 5:149-150
My '64.

WOJEWODKA, Czeslaw, dr

"The sea and Pomerania" by Jerzy Wadowski. Reviewed by
Czeslaw Wojewodka. Techn gosp morska 14 no. 6:182-183
Je '64.

L 30044-66 T/EWP(h)/EWP(1) WE
ACC NR: AP6005426 (A) SOURCE CODE: PO/0074/65/000/OIO/0016/0017
AUTHOR: Wojewódka, C.
ORG: none
TITLE: Shipping industry of the Soviet Union
SOURCE: Morze, no. 10, 1965, 16-17
TOPIC TAGS: ocean transportation, merchant marine status, merchant vessel data, inland vessel data, fishing ship, cargo ship, auxiliary ship, commerce, ship
ABSTRACT: Soviet shipping has been increasing at a very high rate since 1961. In 1964 the transshipment was 77.6% mechanized and the volume of cargo handled amounted to 100 million tons, more than half of which belonging in the category of foreign trade. Since the beginning of 1966 the Soviet Union has been supporting in cooperation with foreign ports 11 common regular lines as well as 20 regular lines and 21 connecting lines of its own, and 40 coastal lines. The tonnage of

L 30044-66

ACC NR: AP6005426

The Soviet fleet occupies the sixth place among the world's fleets. Its total magnitude is 8.9 million G.R.T., i.e., 1.2 million G.R.T. larger than that listed in Lloyd's register of shipping. The state of the Soviet merchant marine as of January 1, 1965, is shown in the following table:

Type of ships	Total			Steamships		Motorships	
	Number of ships	Capacity		Number	G.R.T.	Number	G.R.T.
		G.R.T.	%				
Total	8 210	8 039 589	100,0	1 085	2 815 931	4 125	6 123 658
passenger and freight-passenger ships	157	459 677	5,1	22	127 606	135	332 071
Dry freight ships	1 286	3 980 097	44,5	332	1 531 643	954	2 448 454
Tankers	298	2 043 474	22,9	26	490 725	272	1 552 749
Auxiliary ships	611	312 526	3,5	292	142 212	319	170 314
Commercial ships	2 370	1 790 318	20,0	272	966 744	2 098	1 403 572
Industrial ships	293	242 827	2,7	130	116 612	163	126 215
	105	110 672	1,3	11	20 369	184	90 283

DUBRZYNSKA, Hanna, mgr inz.; SIEDLANOWSKA, Jadwiga, inz.; WOJEWODZKA,
Anna, inz.

Tables of chemical resistance. Mat bud zastosow no.20:1-57
'64.

LUKASIK, Seweryn; WOJEWODZKA, Mirosława

On the use of reserpine in electrocardiographic function tests in cardiac neuroses. Pol. arch. med. wewn. 34 no.12:1617-1624 '64.

1. Z III Kliniki Chorob Wewnętrznych Akademii Medycznej we Wrocławiu (Kierownik: prof. dr. med. W. Szczeklik) oraz z Wojewodskiej Przychodni Kardiologicznej we Wrocławiu (Dyrektor: prof. dr. med. E. Szczeklik).

WRABEC, Krzysztof; WOJEWODZKA, Mirosława

Attempted evaluation of the usefulness of nitroglycerin preparations for prolonged action in the treatment of coronary diseases. Polski tygod. lek. 16 no.39:1490-1491 25 S '61.

1. Z III Kliniki Chorob Wewnętrznych A.M. we Wrocławiu; kierownik: prof. dr Edward Szczeklik.

(CORONARY DISEASES ther) (NITRITES ther)

POLAND

WOJEWODZKI, Edward [affiliation not shown.]

"Some Economic Aspects of Pharmaceutical Trade 1960-1964."

Warsaw, Farmacja Polska, Vol 21, No 21-22, 25 Nov 65; pp 852-860.

Abstract : Very comprehensive statistical data on the Polish drug industry and trade between 1956 and 1964: change from export deficit of 12.5 million zloty in 1956 to a 31.3 surplus in 1963; from 16,800 employees in 1960 to 19,200 in 1963; drug consumption rose from 83.4 million zloty in 1955 to 254 in 1964; data by pharmacies' and hospital use of drugs 1956-1964 are also shown; breakdown by wojewodztwo; by type of payment (free or covered by insurance, 10% or 30% discounted;) related figures and extrapolations of trends, discussion. Seven tables. Four official Polish references.

COUNTRY	: Poland	H-13
CATEGORY	:	
ABS. JOUR.	: RZKhim., No. 21 1959, No.	75620
AUTHOR	: <u>Wojewodzki, S.</u>	
INST.	: Not given	
TITLE	: Concrete with Air-Entraining Additions	
ORIG. PUB.	: Drogownictwo, 14, No 2, 37-42 (1959)	
ABSTRACT	: In Czechoslovakia, particularly in hydrotechnic applications, wide use is made of concrete with air-entraining surface-active additions (SAA). The SAA used is 'Vusal,' which is not only an air-entraining agent, but also a plasticizer. 'Vusal' is introduced into the concrete mix with the water. Experience has shown that concrete with 'Vusal' has improved workability, frost resistance, salt resistance, and is more resistant to penetration by water. 'Vusal' is regularly used as an	

COUNTRY	:	Poland	H-13
CATEGORY	:		
ABS. JOUR.	:	RZKhim., No. 21 1959, No.	75620
AUTHOR	:		
INSTR.	:		
TITLE	:		
ORIG. PUB.	:		
ABSTRACT	:	admixture for fatter concretes (cement requirement ≤ 350 kg/m ³).	
		B. Levman	

WOJEWODZKI, Stefan, mgr inz.

Analysis of the theoretical foundation and phenomena connected with grouting cable channels as an introduction to further research. Techn drog prace 3:65-124'61.

WOJEWODZKI, Wieslaw

Structure-activity relationship in the phenylisopropylamine group. IV. The action of DL- α - and p-DL-(α -aminopropyl)-benzenes on blood circulation and respiration. Arch. immun. ther. exp. 11 no.3:441-470 '63.

1. Department of Pharmacology, School of Medicine, Wroclaw;
Department of Pharmacology, Institute of Immunology and Experimental Therapy, Polish Academy of Sciences, Wroclaw.

(SYMPATHOMIMETICS) (DIURESIS) (PHARMACOLOGY)
(PLETHYSMOGRAPHY) (PHENYLETHYLAMINES)
(VASOMOTOR SYSTEM) (DECEREBRATE STATE)
(CARDIOVASCULAR SYSTEM) (RESPIRATION)
(MUSCLE, SMOOTH) (BRONCHI) (INTESTINE, SMALL)
(BLADDER) (UTERUS) (GANGLIA, AUTONOMIC)

HANO, Jozef; WOJEWODZKI, Wieslaw

Relationship between the chemical structure and pharmacological activity of a group of phenylisopropylamines II. Aromatic derivatives: Arch.immun.ter.dosw. 9 no.1:7-24 '61.

1. Zaklad Farmakologii Instytutu Immunologii i Terapii Doswiadczalnej PAN we Wroclawiu, Zaklad Farmakologii Akademii Medycznej we Wroclawiu.
(PHENYLETHYLAMINES pharmacol)

HANO, Jozef; WOJEWODZKI, Wieslaw

Structure-activity relationship in the phenylisopropylamine group.
III. Central activity of polyphenyl derivatives. Arch. immun. ter.
dosw. 9 no.4:609-629 '61.

1. Department of Pharmacology, School of Medicine, Wroclaw; Department
of Pharmacology, Institute of Immunology and Experimental Therapy,
Polish Academy of Sciences, Wroclaw.

(AMPHETAMINE rel cpds)

WOJEWODZKI, Wieslaw

Structure-activity relationship in the phenylisopropylamine group. IV. The action of DL- α - and DL-(2-aminopropyl)-benzenes on blood circulation and respiration. Arch. immun. ther. exp. 11 no. 3:441-470 '63.

1. Department of Pharmacology, School of Medicine, Wroclaw;
Department of Pharmacology, Institute of Immunology and Experimental Therapy, Polish Academy of Sciences, Wroclaw.

(SYMPATHOMIMETICS) (AUTONOMIC NERVOUS SYSTEM)
(PHARMACOLOGY) (GANGLIA, AUTONOMIC)
(BLOOD PRESSURE) (HEART) (DIURESIS)
(DECEREBRATE STATE) (CAROTID SINUS)
(PLETHYSMOGRAPHY) (ACETYLCHOLINE)
(RESPIRATION) (VAGUS NERVE) (MUSCLE, SMOOTH)
(BRONCHI) (INTESTINE, SMALL) (UTERUS)
(BLADDER)

WOJEWSKI, Alfons, doc. dr.

Impressions of a visit to urological clinics in France. Pol.
przegl. chir. 37 no.4:Suppl.:422-424 Ap'65.

1. Z Kliniki Urologicznej Pomorskiej Akademii Medycznej w
Szczecinie (Kierownik: doc. dr. A. Wojewski).

WOJEWSKI, Alfons

Results of hormonal treatment of prostatic cancer. Pol. tyg.
lek. 20 no.35:1323-1324 30 Ag '65.

1. Z Kliniki Urologicznej Pomorskiej AM w Szczecinie (Kierownik:
doc. dr. A. Wojewski).

DYBICKI, Jerzy; WOJEWSKI, Alfons.

Urolithiasis and its relation to hyperparathyroidism. Urol.
polska 7:106-112 1954.

1. Z Oddziału Urologicznego--Kierownik: dr T. Lorenz--III
Kliniki Chirurgicznej AMG; dyrektor: prof.dr Z. Kieturakis.

(PARATHYROID GLAND, diseases,

hyperfunct. with urolithiasis)

(CALCULI,

urinary, in parathyroid hyperfunct.)

(URINARY TRACT, calculi,

in hyperparathyroidism.)

WOJEWSKI, Alfons

Treatment of Hunner's ulcer. Polski przegl. chir. 27 no.12:
1219-1222 Dec 55.

1. Z Oddziału urologicznego III Kliniki Chirurgicznej A.M. w
Gdansk. Kierownik: prof. dr. Z. Kieturakis, Gdynia, ul.
Starowiejska 14 m. 1.

(BLADDER, ulcer

Hunner's ulcer; ther.)

(ULCER

bladder, Hunner's ulcer, ther.)

WOJEWSKI, Alfons

Value of determination of phosphatases in determination of
prostatic cancer. Urol. polska 9:35-42 1956. .

1. Z Oddziału Urologicznego A.M. w Gdansk, Kierownik: doc.
dr. T. Lorenz.

(PHOSPHATASES, in blood,
in cancer of prostate, diag. value (Pol))

(PROSTATE, neoplasms,
blood phosphatases in, diag. value (Pol))

WOJEWSKI, Alfons; ROESSLER, Ryszard

Planocellular cancer of the kidney. Urol. polska 10:108-110 1956.

1. Z Oddziału Urologicznego P. A. M. w Szczecinie. Kierownik:
dr A. Wojewski.

(KIDNEYS, neoplasma
planocellular (Pol))

WOJEWSKI, Alfons; KRASON, Stanislaw

Spontaneous rupture of pyonephrosis into the peritoneal cavity.
Polski tygod. lek. 11 no.38:1632-1634 17 Sept 56.

1. (Z II Kliniki Chirurgicznej P.A.M. w Szczecinie; kierownik;
doc. dr. W. Heftman) Szczecin, ul Powstancow 72, II Klinika
Chirurgiczna P.A.M.

(NEPHROSIS, complications,
pyonephrosis rupt. causing peritonitis (Pol))
(PERITONITIS, etiology and pathogenesis,
pyonephrosis rupt. (Pol))

WOJENSKI, Alfons

Treatment of epididymal and testicular tuberculosis.
Polski przegl. chir. 28 no.4:415-419 Apr 56.

1. Z I Kliniki Chirurgicznej A.M. w Gdansk, Kierownik: prof.
dr. H. Kania, Gdynia, ul. Starowiejska 14.
(TUBERCULOSIS, MALE GENITAL, therapy,
epididymis & testes (Pol))

EXCERPTA MEDICA Sec 15 Vol. 11/9 Chest Sent 58.

11CC.

1901. THE INFLUENCE OF *iso* NICOTINIC ACID HYDRAZIDE ON TUBERCULOUS EPIDIDYMITIS - Wplyw hydrazynu kwasu izonikotynowego na gruźlicę najądrza - Wojewski A. Odd. Urol. Pomorskiej Akad. Med., Szczecin - ROCZNIK P. A. M. 1957, 3 (243-258) Tables 2 Illus. 4

Isoniazid was administered to 21 patients. In chronic cases the results were unsatisfactory. Dosage as well as duration of administration of the drug had no influence on the healing process. When isoniazid is jointly used with streptomycin, results are better.
(IX, 15)

EXCERPTA MEDICA Sec 9/Vol 13/5 SURGERY May 59

2814. A CASE OF COMPLETE SCALPING OF THE MALE SEX ORGANS -
Przypadek całkowitego zdercia skóry z narządów płciowych męskich - Wa-
jewski A. Oddz, Urol. PAM, Szczecin - UROL. POL. 1958, 12 (113-116)
Illus. 4

In treatment the penis was covered with a free skin flap taken from the hypogastric region; the testes were pushed under the mobilized skin from the medial surface of the groins. The period of treatment lasted 6 weeks, i. e. a shorter time than with the use of other methods. The cosmetic and functional results were good; these can only be obtained by using a thin flap, without s. c. fat.

WOJEWSKI, Alfons; PROCHOROW, Maria

Spontaneous rupture of the kidney. Polski tygod. lek. 14 no.6:264-
266 9 Feb 59.

1. (Z II Kliniki Pediatrycznej Pomorskiej Akademii Medycznej w Szczecinie
kierownik: prof. dr Boleslaw Gornicki i z Oddzialu Urologicznego P.A.M.;
kierownik: z-ca prof. dr Alfons Wojewski) Adres: Dzwoniec, ul. Powstancow
nr 72, P.S.K. nr 2 Oddzial Urologiczny.

(KIDNEYS, rupt.

spontaneous, case reports (Pol))

WOJEWSKI, Alfons (Szczecin, Al. Piastow 61 m. 28.)

Hemorrhagic infarction of the testis. Polski tygod. lek. 14 no.12:
529-530 23 Mar 59.

1. Z Oddzialu Urologicznego P. A. M. w Szczecinie Ordynator: kand.
nauk. med. A. Wojewski.

(TESTES, infarction
hemorrhagic, case report (Pol))

WOJEWSKI, Alfons

Effect of isonicotinic acid hydrazide on early experimental tuberculosis of the epididymis in rabbits. Gruzlica 27 no.4:291-298 Apr 59.

I. Z Oddziału Urologicznego Pomorskiej A. M. w Szczecinie Kierownik:
zast. prof. dr A. Wojewski.

(ISONIAZID, pharmacol.) (TUBERCULOSIS MALE GENITAL, exper.)

WOJEWSKI, Alfons

Hypospadias in a woman. Gin.polska 30 no.6:729-732 H-D
'59.

1. Z Oddziału Urologicznego Pomorskiej AM w Szczecinie
Kierownik: zastępca prof. dr A. Wojewski.
(HYPOSPADIAS case reports)

WOJEWSKI, Alfons; SOKAL, Zenon

Leiomyoma of the urinary bladder. Polski tygod.lek. 15 no.22:
839-841 30 My '60.

1. Z oddziału Urologicznego P.A.M. w Szczecinie; kierownik: zast.
prof. dr A.Wojewski.

(BLADDER neopl)

(LEIOMYOMA case reports)

WOJEWSKI, Alfons

Diagnosis and therapy of congenital adreno-genital syndrome. Rocz.
pom. akad. med. Swierczewski. 7:261-269 '61.

1. Z Oddziału Urologicznego przy II Klinice Chirurgicznej Pomorskiej
Akademii Medycznej Kierownik Kliniki: doc. dr med. W. R. Heftman
Kierownik Oddziału: zast. prof. dr med. A. Wojewski.

(ADRENOGENITAL SYNDROME case reports)

WOJEWSKI, Alfons

Role of cytological studies in the diagnosis of prostatic cancer.
Nowotwory 11 no.3/4:377-391 '61.

1. Z Oddziału Urologicznego PAM w Szczecinie Kierownik: zast.
prof. dr med. A. Wojewski.
(PROSTATE neopl)

WOJEWSKI, Alfons

The prostatic gland of newborn. Folia morphologica 12 no.1:1-10
'61.

1. Z Oddziału Urologicznego Pomorskiej Akademii Medycznej w
Szczecinie. Kierownik: Zast. prof. dr. med. A. Wojewski.

WOJEWSKI, Alfons

Biopsy in the diagnosis of prostatic cancer. Polski tygod. lek. 16
no.15:547-552 10 Ap '61.

1. Z Oddziału Urologicznego PAM w Szczecinie; kierownik: zast. prof.
dr med. A. Wojewski.

(PROSTATE neopl)

WOJEWSKI, Alfons

Disorders of the blood electrolyte balance after the implantation of ureters into the sigmoid. Polski tygod. lek. 16 no.47:1801-1804 20 N '61.

1. Z Oddziału Urologicznego P.A.M. w Szczecinie; kierownik: zast. prof. dr. A. Wojewski).

(WATER ELECTROLYTE BALANCE)

(URETERS surg)

WOJEWICKI, Alfons

SURNAME, Given Names

Country: Poland

Academic Degrees: Temporary (Zast [Zastępczy]) Prof Dr Med

Affiliation: Urological Branch of the Pomorze Medical Academy (Oddział Urologiczny PAM / Pomorska Akademia Medyczna.), Szczecin; Director (Kierownik):

Source: Temporary (Zast [Zastępczy]) Prof Dr Med A Wojewski
Krakow, Przegląd Lekarski, Vol XVII, Ser II, No 9, 1961,
pp 328-331

Data: "The 17-Ketostereoid and Estrogen Levels in the Urine
of Patients with Carcinoma of the Prostate."

WOJEWSKI, Alfons

Value of vesiculography in the diagnosis of prostatic cancer.
Polski przegl.radiol. 25 no.3:279-286 My-Je '61.

1. Z Oddziału Urologicznego PAM w Szczecinie Kierownik: zast.
prof. dr A. Wojewski.

(PROSTATE neopl)

WOJEWSKI, Alfons; GALICA, Eleonora

Neurofibromatosis of the urinary bladder. Polski przegl. chir. 33
no.1:75-78 '61.

1. Z Oddziału Urologicznego P.A.M. w Szczecinie. Kierownik: zast.
prof. dr A. Wojewski.

(NEUROFIBROMATOSIS case reports)
(BLADDER neopl)

WOJEWSKI, Alfons; NAROZNIK, Kazimierz

Attempted diagnosis of prostatic cancer with the aid of P32.
Polski przegl. chir. 33 no.11a:1400-1407 '61.

1. Z Ośrodka Izotopowego Zakładu Radiologii PAM w Szczecinie Kierownik:
prof. dr C. Murczynski i z Oddziału Urologicznego PAM Kierownik: zast.
prof. dr A. Wojewski.
(PROSTATE neopl) (PHOSPHORUS radioactive)

WOJEWSKI, Alfons

Reticulosarcoma of the testis. Polski przegl. chir. 33 no.11a:1444-1446 '61.

1. Z Oddzialu Urologicznego PAM w Szczecinie Kierownik: zast. prof. dr A.Wojewski.

(TESTES neopl)

(SARCOMA RETICULUM CELL surg)

WOJEWSKI, Alfons

Congenital adrenogenital syndrome with heterologous precocious puberty. Endokry. pol. 13 no.3:391-396 '62.

1. Klinika urologiczna Pomorskiej AM w Szczecinie.
(ADRENOGENITAL SYNDROME case reports)

WOJEWSKI, Alfons

On cases of malignant tumors of pararenal tissues. Polski przegl. chir. 34 no.6a:611-614 '62.

1. Oddziału Urologicznego PAM w Szczecinie Kierownik: zast. prof. dr A. Wojewski.

(KIDNEYS neopl) (RHABDOMYOSARCOMA case reports)

WOJEWSKI, Alfons

Accidental diagnosis of cancers in removed prostatic adenomas. Pol. przegl. chir. 34 no.10a:1107-1112 '62.

1. Z Oddziału Urologicznego PAM w Szczecinie. Kierownik: zast. prof. dr A. Wojewski.

(PROSTATIC HYPERTROPHY) (PROSTATIC NEOPLASMS)

WOJEWSKI, Alfons; KRASON, Stanislaw

Our modification of the Fabre-Thierman operation (coccygo-sciatic prostatectomy). Pol. przegl. chir. 34 no.10a:1129-1133 '62.

1. Z Kliniki Urologicznej PAM w Szczecinie Kierownik: doc. dr
A. Wojewski.

(PROSTATECTOMY)

WOJEWSKI, Alfons; STANCZYK, Jerzy

On the problem of epithelial metaplasia and cancerous foci of the prostate. Roczn. pom. akad. med. Swierczewski. 8:115-126 '62.

1. Z Zakladu Anatomii Patologicznej Pomorskiej Akademii Medycznej
Kierownik: prof. dr K. Stojalowski i z Kliniki Urologicznej Pomorskiej
Akademii Medycznej Kierownik: doc. dr A. Wojewski.
(PROSTATIC NEOPLASMS) (PROSTATIC HYPERTROPHY)

KOTKOWSKI, Stefan; MATENKO, Juliusz; WOJEWSKI, Alfons

Analytical methods and solubility of urinary calculi. Roczn. pom.
akad. med. Swierczewski. 8:141-152 '62.

1. Z Zakladu Chemii Ogolnej Pomorskiej Akademii Medycznej Kierownik:
doc. dr S. Kotkowski i z Kliniki Urologicznej Pomorskiej Akademii
Medycznej Kierownik: doc. dr A. Wojewski.
(URINARY CALCULI) (SOLVENTS)

WOJEWSKI, Alfons

Difficulties and errors in the diagnosis of prostatic cancer.
Roczn. pom. akad. med. Swierozewski 9:427-436 '63.

1. Z Kliniki Urologicznej Pomorskiej Akademii Medycznej
Kierownik: doc. dr med. Alfons Wojewski.
(PROSTATIC NEOPLASMS) (DIAGNOSIS, DIFFERENTIAL)

WOJEWSKI, Alfons; KRASON, Stanislaw

A case of true hermaphroditism. Endokr. pol. 14 no.1:113-116
'63.

1. Klinika Urologiczna P.A.M. w Szczecinie Kierownik: doc. dr
A. Wojewski.

(HERMAPHRODITISM)

WOJEWSKI, Alfons; KOSSOWSKI, Wojciech

Experimental urinary calculi. Pol. tyg. lek. 18 no.46:1717-
1720 11 N°63

1. Z Kliniki Urologicznej PAM w Szczecinie; kierownik: doc.
dr. A. Wojewski.

WOJEWSKI, Alfons.

Relation of the morphological picture to the clinical course
of prostatic cancer. Pol. przegl. chir. 35 no.11: Supplement:
1293-1301 N°63.

1. Z Kliniki Urologicznej PAM w Szczecinie; kierownik: doc.
dr. A.Wojewski.

POLAND

WOJEWSKI, Alfons; Docent, Dr.; Director of Urological Clinic (Klinika Urologiczna), PAM [Pomorska Akademia Medyczna, Pomeranian Medical Academy] in Szczecin.

"Composition of Proteins in Blood Serum and Prostate Secretion of Patients with Cancer of the Prostate."

Warsaw-Krakow, Przegląd Lekarski, Vol 19, Ser II, No 5, 22 May 63, pp 237-240

Abstract: [Author's English summary modified] Author used paper electrophoresis to determine the composition of proteins of the blood serum and prostate secretion in healthy persons, patients with cancer of prostate or other organs, and patients with other diseases of the prostate. He found that the picture did not differ for patients with any cancer and concluded that such determination is of no practical diagnostic or prognostic value, except that it may be helpful, though not decisive, in diagnosing cancer of the prostate. There are 13 references, of which one is Polish,

WOJEWSKI, Alfons; KRASON, Stanislaw

Apropos of perivesical ureteral stenosis in prostatic adenoma patients. Pol. przegl. chir. 36 no.10: Suppl. 1261-1265 0 '64

1. Z Kliniki Urologicznej Pomorskiej Akademii Medycznej w Szczecinie (Kierownik: doc. dr. A. Wojewski).

WOJEWSKI, Alfons; KRASON, Stanislaw; ROESSLER, Ryszard

Experimental production of renal tumors. Pol. przegl. chir.
36 no.4a;Suppl.:583-589 Ap '64.

1. Z Kliniki Urologicznej Pomorskiej Akademii Medycznej w
Szczecinie (Kierownik: doc. dr A. Wojewski).

WOJEWSKI, Alfons; LASKA, Alina; ROESSLER, Ryszard

Apropos of the production of tumors of the urinary bladder in experimental animals. Roczn. Pom. akad. med. Swierczewski 10: 549-556 '64.

1. Z Kliniki Urologicznej Pomorskiej Akademii Medycznej
(Kierownik: doc. dr med. Alfons Wojewski).

POLAND

WOJEWSKI, Alfons and ZBIETOVA, Irena; Department of Pharmacology (Zaklad Farmakologii) (Director: Docent Dr. M. MAZUR) and Urology Division (Oddzial Urologiczny) (Director: Acting Prof. Dr. A. WOJEWSKI) of the PAM [Pomorska Akademia Medyczna, Pomeranian Medical Academy] in Szczecin

"Excretion of 5-Hydroxy-indole-acetic Acid in Urine of Patients with Cancer of the Prostate Gland."

Warsaw-Krakow, Przegląd Lekarski, Vol 19, Ser II, No 6, 24 Jun 63, p. 273

Abstract: [Authors' English summary] The authors investigated the content of 5-HIA [see title] acid in the urine of healthy males, of patients with cancer of the prostate, and in cases of chronic prostatitis. The values obtained were the same for all groups, and the authors conclude that this determination is of no value in the diagnosis of cancer of the prostate. There are seven (7) references, of which one each are [presumed] Soviet and German, and the others English.

Wojewodzki, W.
HANO, J.; WILIMOWSKI, M.; GIELDANOWSKI, J.; WOJEWODZKI, W.

Studies on experimental hemorrhagic shock. III. Effect of hypotensive and hypertensive drugs. Acta physiol. polon. 8 no.3:350-351 1957.

1. Z Zakladu Farmakologii A. M. we Wroclawiu Kierownik: prof. dr J. Hano.
 (HEMORRHAGE, experimental,
 eff. of hypertensive & hypotensive drugs on shock (Pol))
 (BLOOD PRESSURE,
 hypertensive & hypotensive drugs, eff. on exper. hemorrh.
 shock (Pol))

WOJCIKOWSKI, Wiesław

Structure-activity relationship in the phenylisopropylamine group. V. The action of *DL*- and *D*-DT-(2-aminopropyl) -
benzenes on the central nervous system. Arch. immun. ther. exp.
12 no.5:602-610 '64

1. Department of Pharmacology, School of Medicine, Wrocław.

WOJEWODZKI, WIESLAW

2

Author's Name
WOJEWODZKI, Wieslaw

Country: Poland

Author's Address:

Institute of Immunology and Experimental Therapy im. Ludwika
Hirszfelda, Polish Academy of Sciences (Instytut Immunologii
i Terapii Doświadczalnej im. Ludwika Hirszfelda, PAN), Wrocław, Dert. 6.
Source: "Archiwum, Biblioteka" Instytutu i Szpitala Dermatologicznego, No 1,
1961, Pt 7-24.

Notes: "Relationship between Chemical Structure and Pharmacological
Action in the Phenylisopropylamine Group. II. Aromatic
Derivatives."

Co-author:

WOJEWODZKI, Wieslaw

POLAND/Solid State Physics - Equilibrium. Transformation.

E

Abs Jour : Ref Zhur Fizika, No 8, 1959, 17877

Author : Suvierzkowski, S., Wojciechowaki, K.F.

Inst : -

Title : On the Order-Disorder Transition Temperature in n-Component Alloys

Orig Pub : Byll. Acad. polon. sci. Ser. sci. math., astron. et phys., 1958, 6, No 9, 585-587

Abstract : An exact definition is given of the order-disorder transition temperature in multi-component alloys. It follows from this definition that the transition temperature T_t is given by the formula

$$E(0). \dots E(s)$$

POLAND/Solid State Physics - Equilibrium. Transformation.

E

Abs Jour : Ref Zhur Fizika, No 8, 1959, 17877

where $E(S)$ is the configuration energy of the alloy,
and $G(S)$ is the entropy corresponding to state S.

WOJICK, Witold

Industrial utilization of flotation waste materials from mines
of old copper deposits. Problemy proj hut maszyn 12 no. 9:
280-282 3 '64

WOJITCZAK, J.

Thermodynamics of the inner friction process in material systems. p. 497

WIADOMOSCI CHEMICZNE. (Polskie Towarzystwo Chemiczne)
Wroclaw. Vol. 12, no. 9, Sept. 1958
Poland/

Monthly List of East European Accessions Index (ZEAI), LC, Vol. 8, no. 6, June 1959
Uncl.

COUNTRY:	: Poland	H-24
CATEGORY	:	
ABS. JOUR.	: RZKhim., No. 5 1960, No.	19622
AUTHOR	: Rodziejewicz, W. and Wojmowski, W.	
INST.	: Not given	
TITLE	: The Properties, Synthesis, and Applications of Pentachlorophenol	
ORIG. PUB.	: Przemysl Chem, 38, No 3, 146-50 (1959)	
ABSTRACT	: The physical, chemical, toxic, and biologic properties of pentachlorophenol (I), its applications, and the process by which it is produced by the chlorination of phenol with subsequent alkaline hydrolysis, are described. I and its derivatives are highly toxic towards micro-organisms. These compounds are used in the preservation of wood, felt, textile materials, leather, carbohydrates	

COUNTRY	:	Poland	H-24
CATEGORY	:		
ABS. JOUR.	:	RZKhim, No. 5 1960, No.	19622
AUTHOR	:		
INST.	:		
TITLE	:		
ORIG. PUB.	:		
ABSTRACT	:	Permatox, Permatol, Tokskol, Penchlorol. V. Ivanova	

WOJNA, L.

CA

12

The food value of Polish cheese. W. Skitlądziowa, L. Wojna, J. Rudowska, and J. Luczakowa (P.Z.H., Warszawa, Poland). *Roczniki Państwowego Zakładu Hig.* Warszawa, Poland). *Roczniki Państwowego Zakładu Hig.* 1, 155-67, English summary, 167-8 (1950).—Samples of cheese were analyzed and their caloric value calcd. by Atwater's factor. An unripened cheese made by the cottage process from whole sour milk, one from partially skimmed milk, and cheese-like products, one made from skimmed milk, and cheese-like products, one from partially drained curds from sour skimmed milk, one from partially skimmed milk, and one from whole sour milk (the last 3 resembling German "Quark" cheese) contained, resp., 11% O 64.0, 69.5, 78.6, 78.6, 68.4; N 3, 3.1, 2.8, 2.5, 2.4; protein 18.9, 19.6, 17.9, 15.8, 15.4; fat 14, 7.5, 1.0, 3.0, 14.6; carbohydrates 1.2 in each; ash 0.95, 1.1, 0.9, 0.8, 0.73%; Ca 148, 143, 140, 127, 157; P 238, 260, 174, 188, 156; Fe 1.7, 1.6, 2.7, 1.6, 2.5 mg. %; vitamin A 939, —, 120, —, 163 units (I.U.)/100 g.; B₁ 98, 120, 80, 108, 115; B₂ 440, 365, 426, 411, 330 γ /100 g.; and calories 207, 151, 85, 95, 201 per 100 g. Only $\frac{1}{2}$ of Ca and $\frac{1}{3}$ of P were retained in the cheese products. The caloric value and vitamin A content varied depending on the fat content. There was a marked decrease in vitamin B₁ concn. Therefore, soft cheese from unripened sour milks could not replace an equal amt. of milk in the diet. Cheeses obtained by rennet coagulation serve this purpose much better.

I. Z. Roberts

WOJNA, L.

POL. i

✓ Chemical composition and nutritive values of Polish
rennet cheese. J. Rudowska, W. Gekladziowa, E.
Laczakowa, St. Berger, and L. Wojna. Roczniki Pa-
ństwowej Zaklady Hig. 2, 69-75 (1951) (English summary).
Rennet-pptd. hard cheese (Tylsa, Edamer, and Trappist)
have 2-5 times as high a mineral content as white cottage
cheese.
L. J. Piotrowski

MD

WOJNA, L.

MUSZKATOWA, B.; WOJNA, L.

"Biological value of protein compounds which are theoretically closely related to the proteins in meat according to their amino acid content" p. 307 (~~razniki~~, No. 3, 1953, Warszawa)

WOJNA - NOWICKA, LUDMILA

ry

POL.

Losses of ascorbic acid in raw vegetables after their preparation for the table. Ludmilla Wojna-Nowicka. Roczniki Państwowego Zakładu Hig. 3: 195-206 (1954) (English summary).—Cucumber salads immediately after prepn. contained 22% less vitamin C than did the original vegetable; after 1 hr., 33% less; and after 3 hrs., 41% less. Losses in tomato salads amounted to only 9% 3 hrs. after prepn. Losses in white cabbage and cabbage and apple salads amounted to 7%. Sour cream and table salt seem to contribute to the retention of vitamin C; moistening the vegetables with vinegar increases the rate of destruction.

Alina S. Szczesniak

P.T.A. WOJNAR, A.

Mech. & Elec. Engineering

526

621.396.619.13

Wojnar, A. Methods of Direct Frequency Modulation.
„Metody bezposredniej modulacji czestotliwosci”. Przegląd Te-
lekomunikacyjny. No. 2-3, 1950, pp. 63-71, No 6-7, 1950, pp.
178-191, 46 figs.

The theory of direct frequency modulation is given in brief.
A review of methods and modulation systems together with a
comparison of these systems.

Wojnar, H.

3453

621.356.619:621.317.36

Wojnar A. Chabłowski J. Frequency Counter.

Pracznik elektrotechniczny (Prace Przem. Inst. Telekom. No. 12), Warszawa, 1964, PWT, 7 pp., 12 figs.

POL. E

This paper deals with the frequency counter which is being more and more widely applied for frequency determination in measuring apparatus (deviation meters, audio- and high-frequency meters), control equipment (monitors) and in frequency demodulation circuits. The principles of operation of the limiting, differentiating and integrating circuits are discussed in detail and illustrated by oscillograms of current and voltage waveforms. The theory of the circuit has been worked out together with design formulae for the counter. The analysis, submitted, of the linearity of the characteristic, gave universal curves of non-linear distortion of demodulation. Next comes a discussion of the sensitivity and the linearity of the characteristic. Formulae and criteria derived were then applied to the design of a representative

POLAND / WOJNAR, A.
Radiophysics. Generation and Conversion of Radio-
Frequency Oscillations. I-3

Abs Jour : Ref Zhur - Fizika, No 5, 1957, No 12462

Author : Wojnar, A

Inst : Not given

Title : Experimental Investigation of Frequency-Modulation Distor-
tions

Orig Pub : Prace Przemysl. Inst. telekomun., 1954, 5, No 13-14, 18-35

Abstract : A detailed examination is made of the problem of the mea-
surement of the nonlinear distortions of frequency modula-
tion in tuned networks and in double-tuned band filters.
The demodulator with amplitude limiter was used for the
measurements. Also constructed was an original amplitude

POLAND / Radiophysios. Generation and Conversion of Radio-Frequency Oscillations.

I-3

Abs Jour : Ref Zhur - Fizika, No 5, 1957, No 12462

Abstract : limiter was used for the measurements. Also constructed was an original amplitude limiter with an adjustable limitation effectiveness. An investigation was made of the dependence of the distortion of a frequency of modulation, on the deviation, and on the detuning of the network. The known formulas, as well as those derived by the author for the calculation of the distortion, have been verified. An attempt to measure small dynamic distortions was unsuccessful owing to the inherent distortion of the measuring apparatus. In order to produce a theory of distortion at incomplete limitation, an investigation was made of the distortion in the case of demodulation without amplitude limitation. It was established that the principal portion of the distortion is made up by the third harmonic, and in case of detuned circuits, also the second harmonic. The distortion coeffi-

Abs Jour : Ref Zhur - Fizika, No 5, 1957, No 12462

Abstract : cient is proportional to the frequency of the modulation.
A basis is created for the establishment of the principles of the design of networks to meet a specified coefficient nonlinear distortion, of modulation.

Card 2/2

WOJNAR, Irena

Bogdan Suchodolski. Nauka polska 12 no.1:74-82 Ja-F '64.

1. University, Warsaw.

~~WOJNAR, A.~~

"Systems and properties of television receivers."

p. 79 (Tele-Radio) Vol. 3, no. 2, Feb. 1958
Warsaw, Poland

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

WOJNAR, A; LASZCZYNSKI, R.; ROTKIEWICZ, W.

Radio-phonograph receiver. p. 43.

TELE-RADIO. (Stowarzyszenie Elektrykow Polskich. Sedcja Telekomunikacyjna)
Warszawa, Poland. Vol. 5, No. 15, 1955.

Monthly List of East European accession (EEAI). LC. Vol. 5, No. 15, 1955.

WOJNAR, Jozef, prof.

The iodine brine springs of the Carpathian forefield. Wiad naft 6
no.12:266-268 D '60. (ZEAI 10:6)

1. Dyrektor Instytutu Naftowego. Krakow-Krozn.
(Salt) (Iodine) (Carpathian Mountains)
(Poland--Springs)

WOJNAR, Jozef, prof. mgr inz.

Sexcentenary of the Jagiellonian University. Nafta Pol 20
no.6:145-148 Je'64.

1. Chief editor, "Nafta," Krakow.

WOJNAR, J.

"Young Builders in the Petroleum Industry", p. 177, (NAFTA, Vol. 3, No. 7, July 1952, Frakow, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5, May 1955, Uncl.

WOJNAR, J.

1670. Engines in petroleum industry. J. Wojnar. *Nafta (Krakow)*, 1052, 8, 198-8,
224-5 (*Petroleum News Supplement*). ~~Comparative essay on steam, I.C. engines, and~~
electric motors. M. S.

10/27/54
JWP

Journal of the Institute
of Petroleum
Vol. 40 No. 361
Jan. 1954
Oilfield Exploration and
Exploitation

10. Alloyed Steel in petroleum industry. J.
Wojnar. Nafta (Krakow), 1952, 8, 337-9. -- A
brief analysis of requirements of the petroleum
industry shows that steels for drilling
should have good tensile strength, should be hard
and resistant to corrosion. For gas and crude
pipelines against corrosion resistance is
paramount. Several alloys are described. M. S.

① Fuel

WOJNAR, J.

"Ignacy Lukasiewicz, a Promoter of the Polish Petroleum Industry." p. 219,
(ARCHIWUM GORNICICTWA I HUTNICTWA, Vol. 1, No. 3/4, 1953. Warszawa, Poland.)

SO: Monthly List of East European Accessions, (EEAL), LC,
Vol. 3, No. 12, Dec. 1954, Uncl.

WOJNAR, J.

(NAFTA, No. 10, Vol. 9, Oct. 1953, Krakow, Poland)

"Corrosion of pipes in oil wells and protected against it." p.255.

SO: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, L.C., Vol. 3, No. 4. APRIL 1954

WOJNAR, J.

112. Oil well casing corrosion and its prevention. J. Wójnar. *Nafta (Krakow)*, 1953, 9, 254-7. The corroding effect of sulphur and its compounds is not important in Polish crudes, where there is little of them. The Polish I.P. is carrying on work on corrosion of gas-carrying pipelines. Corrosion may be fought by coating the pipes or by using synthetic materials or stainless steel. Due to high weight of pipes they are mostly coated. Either plastic or corrosion resistant metallic coats may be applied. V.C. and P.V.C. are used for pipes carrying mud. Phenolic resins are used for pipes carrying sour crude and for tanks. Best metallic surfaces are of nickel covered with chromium, but slight cracks in a metal like this will create a voltaic cell *in situ* with iron as the anode. Of the synthetic materials 2 are mentioned: asbestos + cement, and faalite with fillings. Some details of manufacture of asbestos-cement and Soviet standard specifications are given. Faalite may be used with sand or asbestos filling. 5 examples of stainless steels are given. M.S.

WOJNAR J.

✓ 1287. Rock bits and their regeneration. J. Wojnar. *Nafta*
(*Krakow*), 1954, 10 (5), 161-5. -- To increase the efficiency of M
drilling the string must remain underground as long as possible C
at a stretch. This can be achieved using good quality bits
and by crews taking good care of them. Several steels used
in the U.S.S.R. are listed and their composition given. In
Poland rotary drilling in 1953 contributed 65.2% of the total,
70% of the exploratory and 79% of productive drilling being
done by rock bits. Detailed instructions on how to take a
worn bit to pieces and reassemble it are given. Such work
is done in the State Establishment Rock Bit Factory, which
opened in 1952. M. S.

WOJNAR, J.

✓ 687. Scientific and technical meeting at Stalinograd. J.
Wojnar, *Nafte* (Krakow), 1934, 10, 192-3. Recommends
drilling deeper in the Carpathians using electrical logging, also
drilling in central and N. Poland. Smelting and Mining
Academy is recommended to broaden its educational plans.
M. S. *Fuel* 1

WOJNAR, J.

"Petroleum Institute During the Decade of People's Poland", p. 163, (WSTK, Vol. 10, No. 7, July 1954, Krakow, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5, May 1955, Uncl.

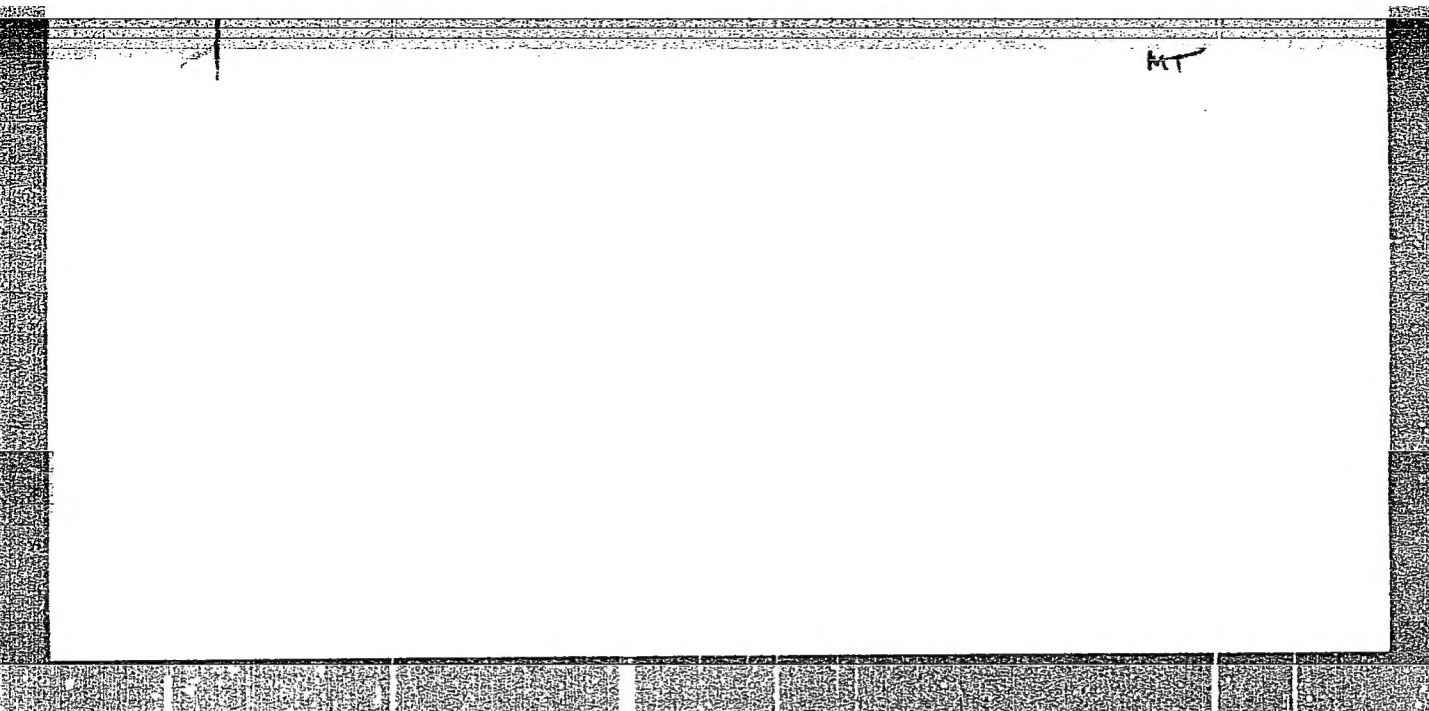
WOJNAR, J.

A conference on mining organized by the Polish Academy of Sciences
and the Central Technical Organization in Stalinogrod. P. 192
NAFTA. (Instytut Naftowy) Krakow.
Vol. 10 no. 8, Aug. 1954

SOURCE: EEAL LC Vol. 5, no. 7, July 1956

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